



Form 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION	Docket Number: ST9-95-010US2	Application Number:
	Applicant: Dz Ching Ju et al.	
	Filing Date: October 10, 2000	Group Art Unit: 2762-2122

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TTV	5,418,958	05/1995	Goebel			
TTV	5,428,793	06/27/95	Odnert et al.			
TTV	5,748,844	05/05/98	Marks			
TTV	5,797,012	08/18/98	Blainey et al.			
TTV	5,828,961	10/27/98	Subramamian et al.			
TTV	5,933,644	08/1999	Wallace			
TTV	5,950,009	09/1999	Bortnikov et al.			
TTV	5,999,737	12/1999	Srivastava			
TTV	6,064,819	05/2000	Franssen et al.			

FOREIGN PATENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

TTV		Simons B., "CODE POSITIONING FOR PROCEDURES AND BASIC BLOCKS", IBM Technical Report ADTI-1994-006; also available as IBM Santa Teresa Laboratory Technical Report TR 03.580.
TTV		Heisch R.R., "TRACE-DIRECTED PROGRAM RESTRUCTURING FOR AIX EXECUTABLES", <i>IBM Journal of Research and Development</i> , Vol. 38, pp. 595-603, September 1994.
TTV		Pettis K. et al., "PROFILE GUIDED CODE POSITIONING", <i>Proceedings of the ACM Sigplan '90 Conference on Programming Language Design and Implementation (PLDI)</i> , pp. 16-27, June 1990.
TTV		Garey M.R. et al., <i>Computers and Intractability: A Guide to the Theory of NP-Completeness</i> , 124-127, W.H. Freeman & Co., San Francisco, CA, 1979.
TTV		Barnard S.T. et al., "FAST MULTILEVEL IMPLEMENTATION OF RECURSIVE SPECTRAL BISECTION FOR PARTITIONING UNSTRUCTURED PROBLEMS", <i>Concurrency: Practice and Experience</i> , Vol. 6(2), pp. 101-117, April 1994.
TTV		Srivastava A. et al., "A PRACTICAL SYSTEM FOR INTERMODULE CODE OPTIMIZATION AT LINK-TIME", <i>Journal of Programming Languages</i> , Vol. 1, pages 1-18, 1993.

EXAMINER: TEB T. VO	DATE CONSIDERED: 2/25/04
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	